

038374-54150
10/19/99 9/25/99

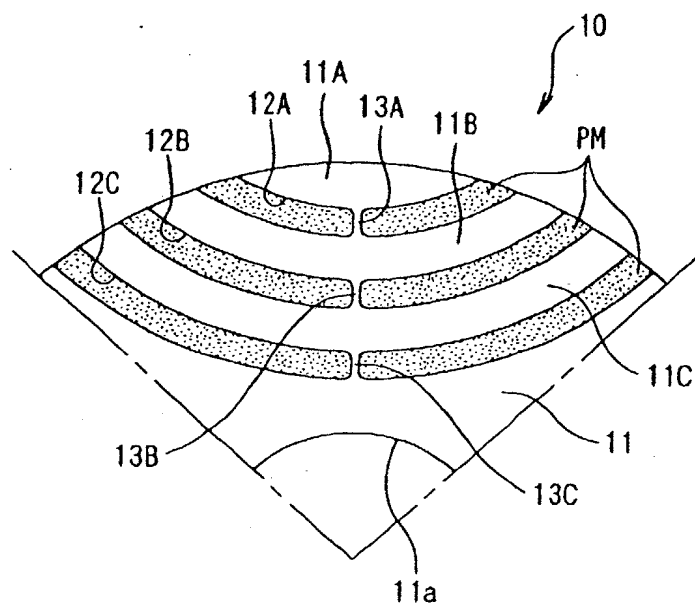


Fig. 1

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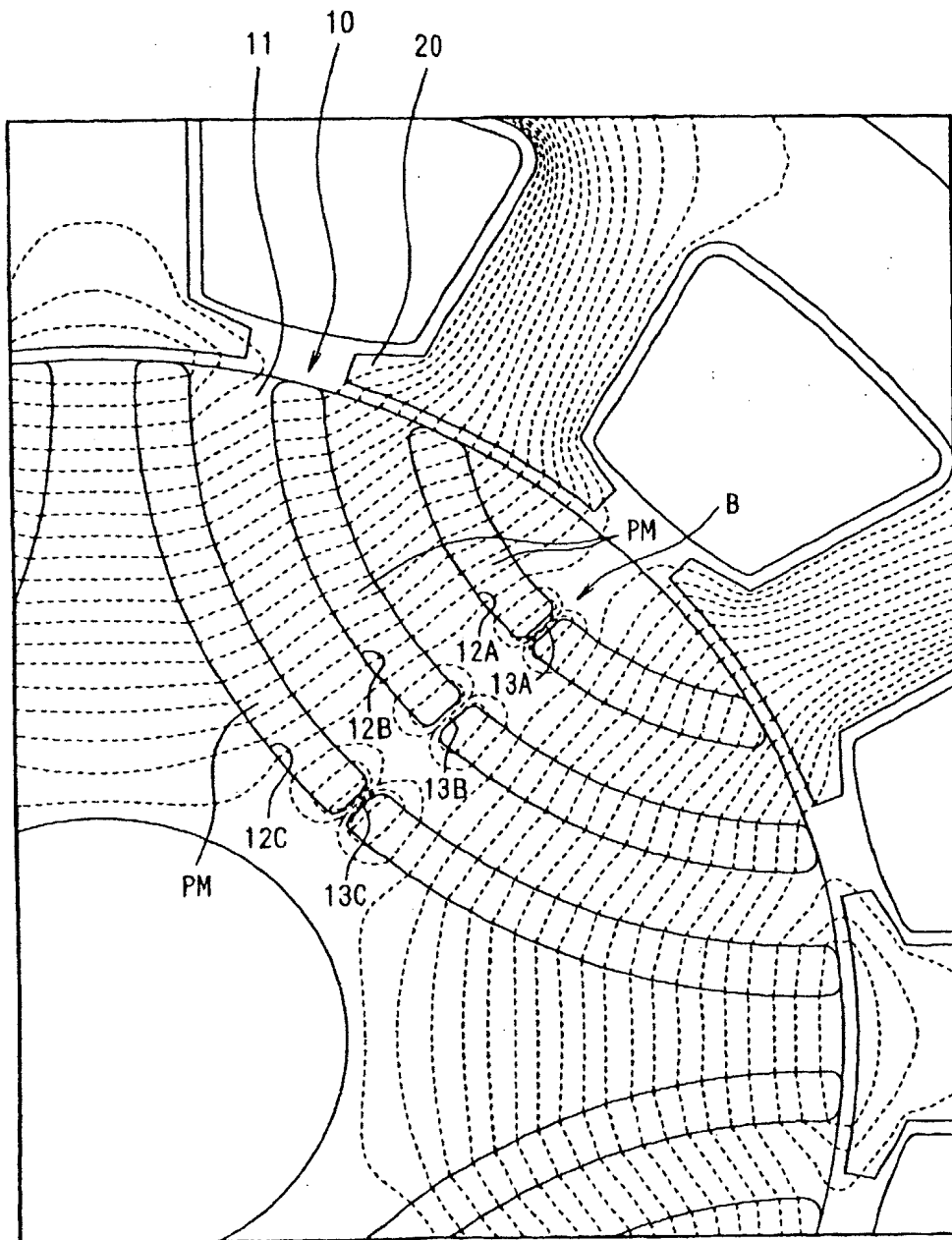


Fig. 2

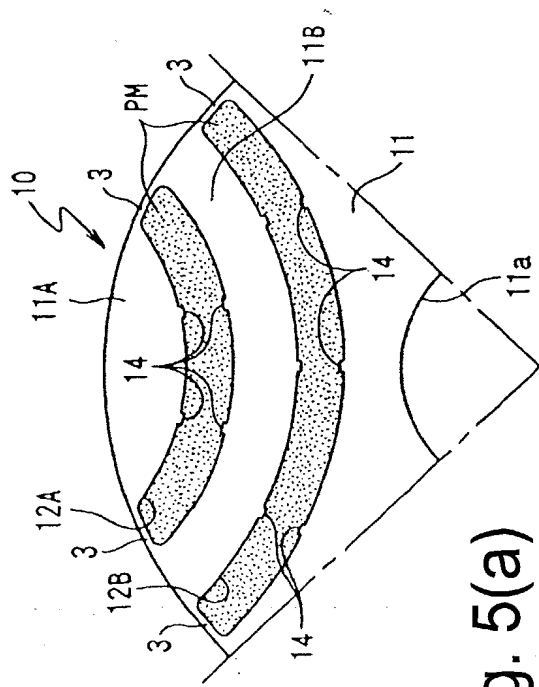


Fig. 5(a)

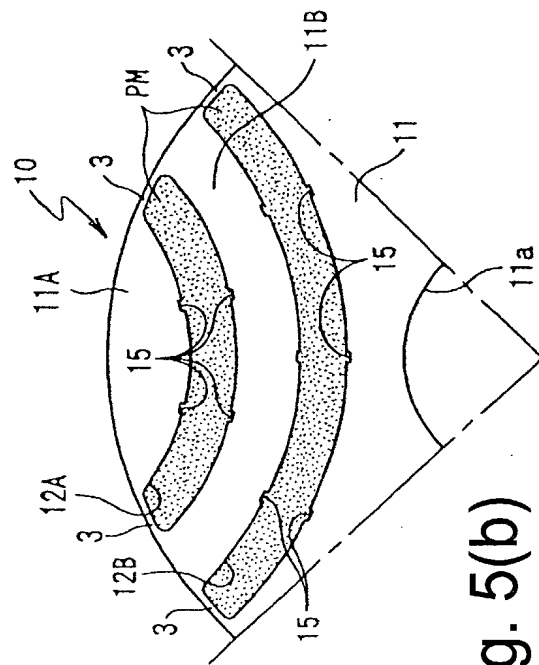


Fig. 5(b)

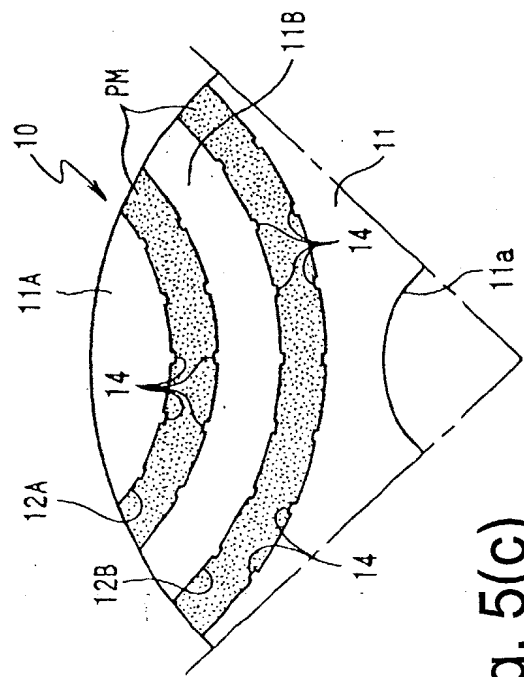


Fig. 5(c)

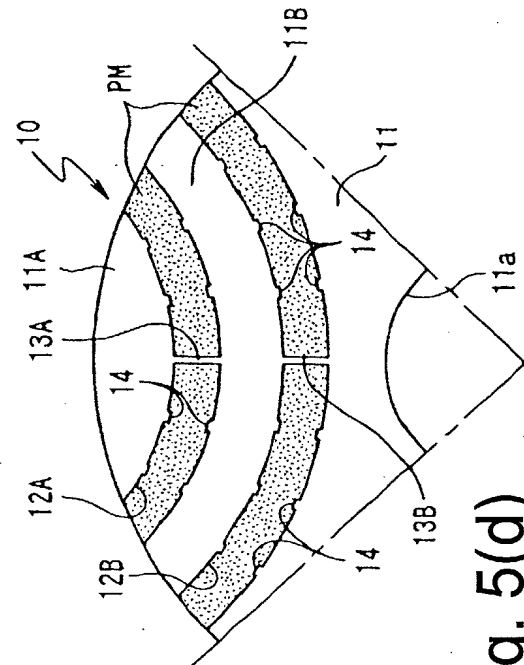


Fig. 5(d)

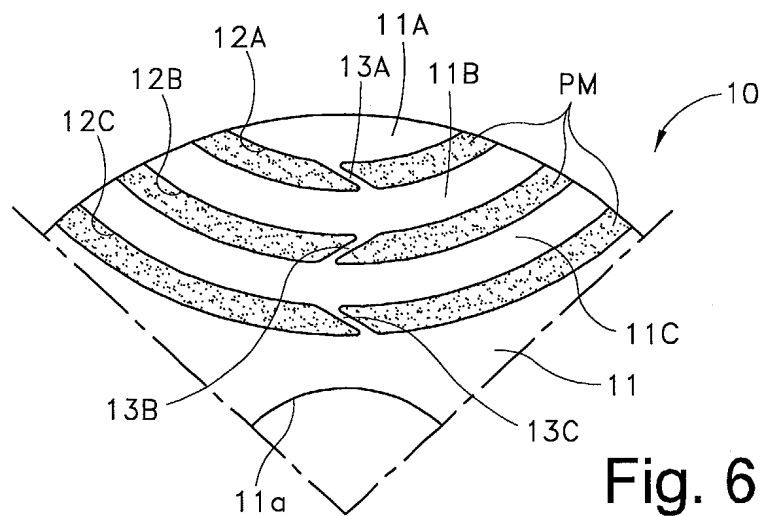


Fig. 6(a)

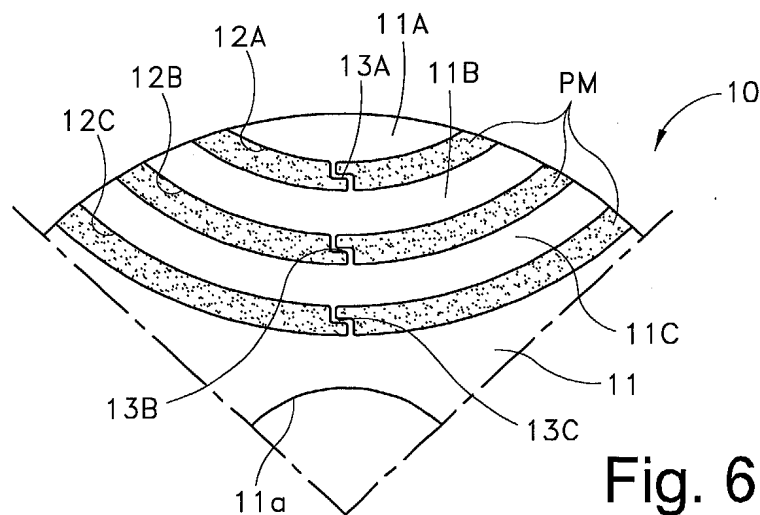


Fig. 6(b)

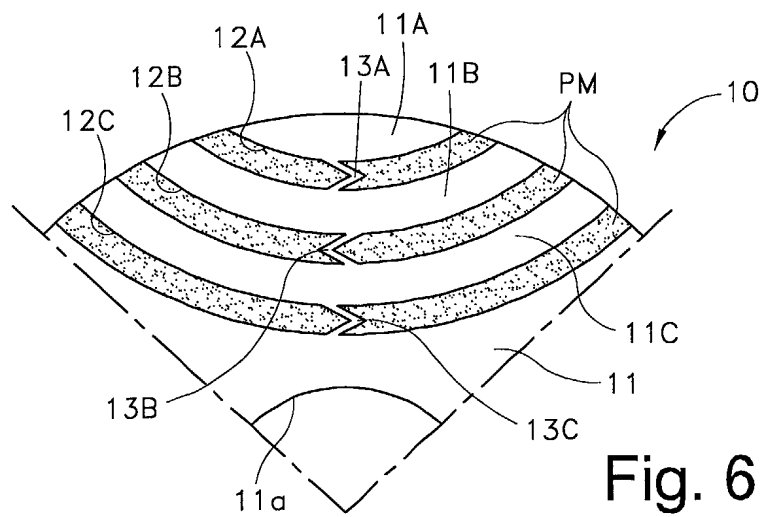


Fig. 6(c)

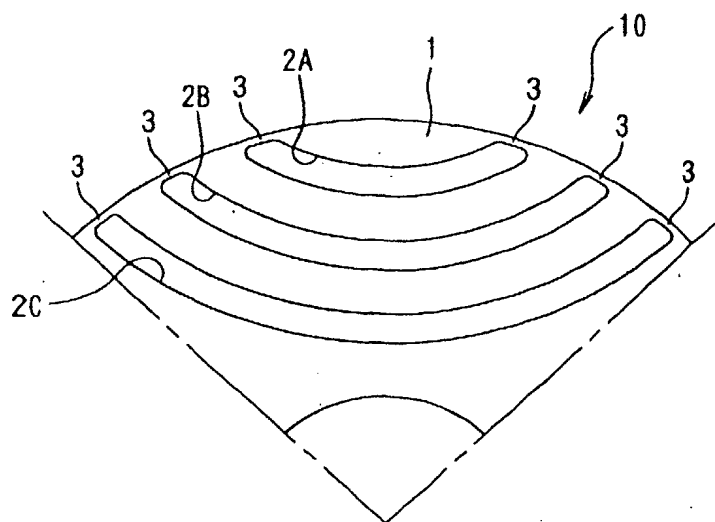


Fig. 7

FIG. 8

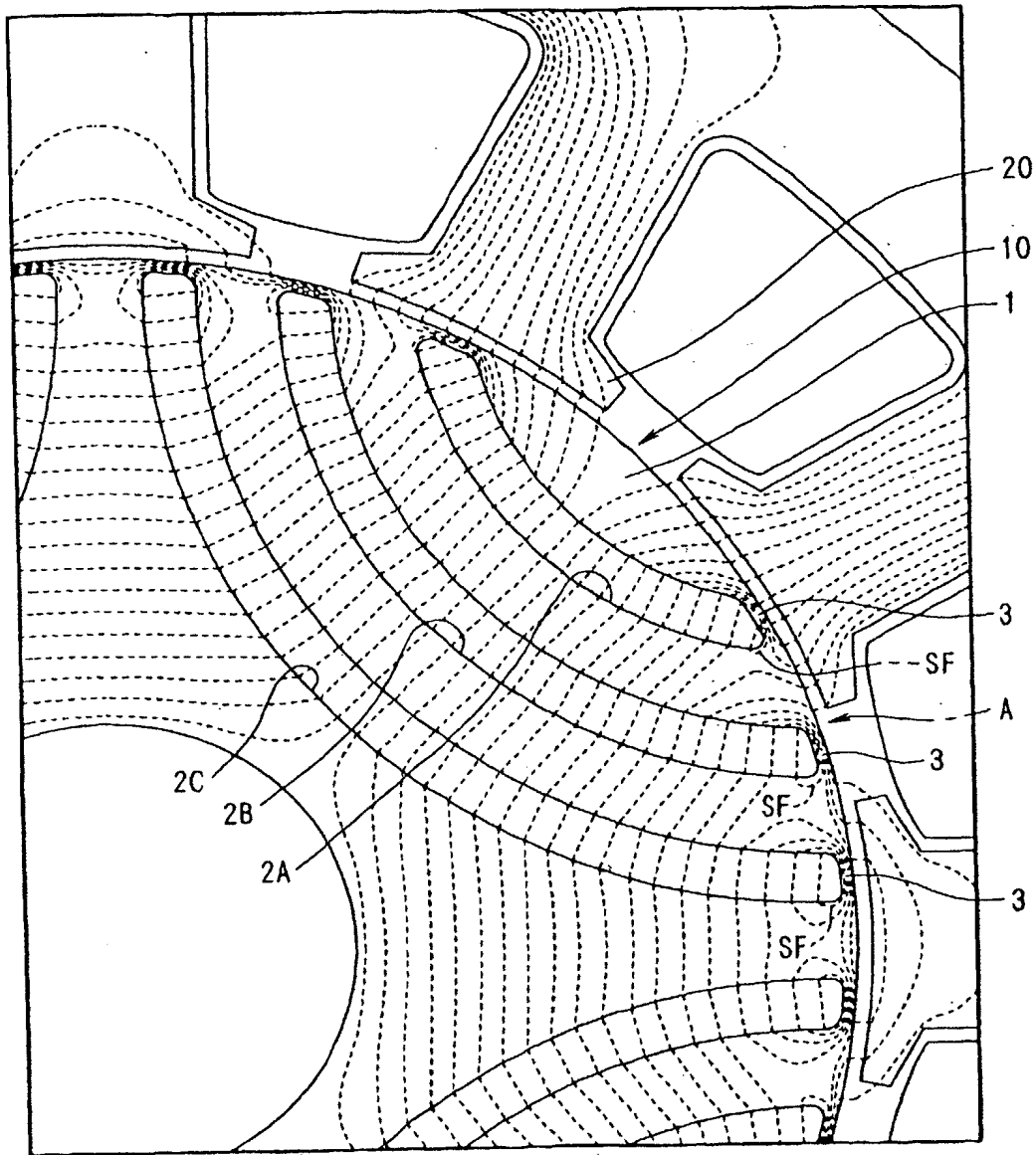


Fig. 8

The diagram shows a circular cross-section of a plasma confinement device. Solid lines represent magnetic field lines, which are curved and converge towards the center. Dashed lines represent contours of constant flux density, forming a pattern similar to a four-leaf clover or a square with rounded corners. Labels include "q-axis" at the top, "d-axis" on the right, "PM" pointing to the outer boundary, and " Φ " near the bottom right. Arrows indicate the direction of the field lines.

Fig. 10